DOE/EIA-0218(93-03)

Weekly Coal Production

Production for Week Ended: January 16, 1993





Summary

J.S. coal production in the week ended January 16, 993, as estimated by the Energy Information Adminstration from railroad car loadings, totaled 18 million hort tons. This was about the same as in the previous veek, but 8 percent lower than in the comparable veek in 1992.

Production east of the Mississippi River totaled 11 million short tons, and production west of the Mississippi River totaled 7 million short tons.

igure 1. Coal Production

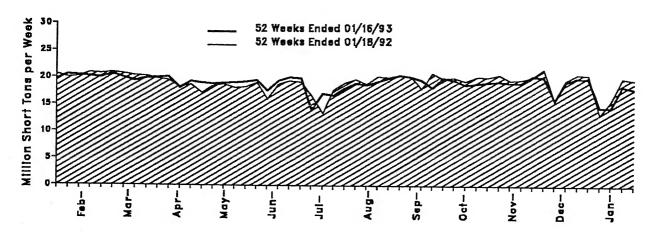


Table 2. Weekly U.S. Coal Production by Region and State (Thousand Short Tons)

Region and State	Week Ended		
	01/16/93	01/09/93	01/18/92
ituminous Coal ¹ and Lignite			
East of the Mississippi	11,102	10,977	44 500
Alabama	587	565	11,588
Illinois	948	971	547
Indiana	517	503	1,191
Kentucky	3.173	3,112	661
Kentucky, Eastern	2,217	•	3,184
Kentucky, Western	956	2,182	2,357
Maryland	70	930	827
Ohio	504	68	53
Pennsylvania Bituminous	1,064	497	612
Tennessee	90	1,050	1,133
Virginia	831	92	54
West Virginia		847	884
77007 711 gillia	3,318	3,270	3,269
West of the Mississippi	0.070		
Alaska	6,876	7,390	7,965
Arizona	33	34	31
Arkansas	208	212	250
Colorado		*	*
	36 <u>1</u>	323	308
lowa	7	7	7
Kansas	6	7	6
Louisiana	73	70	35
Missouri	39	40	51
Montana	570	660	797
New Mexico	498	498	511
North Dakota	431	499	636
Oklahoma	45	58	38
Texas	911	931	996
Utah	372	362	437
Washington	89	91	99
Wyoming	3,233	3,598	
-	-1	0,000	3,764
tuminous Coal ¹ and Lignite Total	17,977	18,367	19,553
ennsylvania Anthracite	42	41	59
		71	39
S. Total	18,020	18,407	

¹ Includes subbituminous coal.

* Less than 0.5 thousand short tons.

Notes: 1992 data are preliminary. Total may not equal sum of components because of independent rounding.

Sources: Association of American Railroads, Transportation Division, Weekly Statement CS-54A; Energy Information Administration, form EIA-6, "Coal Distribution Report"; Form EIA-7A, "Coal Production Report"; and State mining agency coal production reports.